

Page 3, line 7, change "sorbed" to --picked up--.

Page 3, line 11, delete "in" (second occurrence).

Page 3, line 14, change "repellent" to --a masking--.

Page 3, lines 15, 17, 19, 20, 22, and 23, change "repellent" to --masking--.

Page 4, lines 2, 9, 10 and 11, change "repellent" to --masking--.

Page 8, lines 7 and 19, change "piece" to --bit--.

Page 8, line 14, change "solder ball" to --conductive land--.

Page 8, line 22, change "is to" to --should--.

Page 9, line 2, delete "the" (second occurrence).

Page 9, lines 8 and 11, change "piece" to --bit--.

Page 9, line 8, change "perfectly" to --completely--.

Page 9, lines 14 and 16, change "prevents" to --protects--.

Page 9, line 16, change "patter" to --pattern--.

Page 10, lines 2 and 7, change "largest" to --greatest--.

Page 10, line 21, change "he" to --the--.

Page 11, line 17, change "absorbs" to --pick up--.

Page 12, line 1, change "any" to --no--.

Page 12, line 5, change "Repellent" to --Masking--.

Page 12, line 6, change "repellent" to --masking--.

Page 12, line 8, delete "re-".

Page 12, line 9, change "pellent" to --masking--.

Page 12, lines 10, 12, 13 and 17, change "repellent" to --masking--.

Page 12, line 18, change "prevents" to --protects--.

Page 13, lines 1, 6 and 7, change "repellent" to --masking--.

Page 14, line 5, change "Any" to --No--.

Page 14, line 11, change "never" to --not--.

Page 14, line 12, change "contain" to --require--.

Page 14, line 14, change "makes" to --permits--.

Page 14, line 15, after "manufacturer" insert --to--.

Page 15, line 4, change "clamped" to --picked up--.

Page 15, line 12, delete "in".

Page 15, line 13, change "power" to --powder--.

Page 15, line 17, change "from the" to --not requiring--.

Page 16, line 7, change "Any" to --No--.

Page 16, line 8, delete "not".

Page 17, line 8, change "clamped" to --picked up--.

Page 17, line 15, change "makes" to --fixes-- and delete "bonded".

Page 17, line 19, change "into" to --in a--.

Page 18, line 15, delete "to".

Page 18, line 16, change "flow" to --from flowing--.

Page 19, line 3, change "clamped" to --picked up--.

Page 19, line 5, change "free from the" to --not requiring--.

Page 19, line 16, change "presents" to --protects--.

Page 19, line 19, delete "in".

Page 20, line 4, change "any" to --no--.

Page 21, line 3, change "clamped" to --picked up--.

Page 21, line 10, change "free from the" to --not requiring--.

Page 21, line 19, change "learned" to --applied--.

Page 21, line 23, delete "in".

Page 22, line 4, change "prevents" to --protects--.

Page 22, line 12, change "Any" to --No--.

Page 22, lines 12 and 18, change "any" to --no--.

Page 23, line 3, change "repellent" to --masking--.

IN THE CLAIMS:

Kindly cancel claim 2, without prejudice.

Please amend claims 1, 3, 6, 10 and 11 as follows:

1. (Amended) An array of electrodes fabricated on an insulating substrate having a conductive pattern on a major surface thereof, comprising:
- plural electrodes fixed to said conductive pattern by means of a
conductive paste; and